

In the Specification

Please amend paragraph 0032 on page 9 as follows:

[0032] Material 52 can further comprise various solvents. For instance, material 52 can be formed by having various polymeric precursors (which can include crosslinking materials) suspended or dissolved in a suitable solvent, and spin coated over an upper surface of layer 16. The polymeric precursors can then be subjected to suitable conditions to form either ~~form~~ a polymeric material from the precursors, or to harden the precursors. The solvents can be removed before, during, and/or after polymerization of the precursors. It can be desired to remove all of the solvents, or, it can be acceptable to leave some of the solvents remaining within layer 52 after polymerization. Suitable solvents can include, for example, ethyl lactate, methylamylketone, polypropyleneglycol monomethyletheracetate (PGMEA), and propyleneglycol monomethylether (PGME), in applications in which the polymeric precursors comprise benzoyl peroxide, benzil and/or benzil derivatives, together with cross-linking materials selected from the group consisting of hexamethoxymethirol melamine and tetramethoxyglycouril. Of course, some precursors may exist in a liquid or other form which can be utilized without solvent, and in such applications the polymeric precursors can be provided neat over a surface of layer 16, and subsequently polymerized.